

Yale University, Forest School, NEW HAVEN, CONNECTICUT. — During the last year a herbarium of woody plants has been started by Professor J. W. Toumey, and now contains about 3000 sheets, besides numerous specimens of fruits, bundles of twigs showing buds in winter condition, cones, etc. This collection of "box material" has been more developed than the regular herbarium.

Young, Aaron, see Bates College.

Young, Herbert Andrew, see New England Botanical Club.

ADDENDA.

Blomberg, Carl, NORTH EASTON, MASSACHUSETTS. — Mr. Blomberg's herbarium consists of 2450 sheets containing 1247 species of phaenogams and 90 species of cryptogams. The collection, which is mounted and arranged in systematic order, was started in 1889 and includes about 800 plants from Easton, Massachusetts, as well as many foreign and cultivated specimens.

Elwell, Levi Harry, AMHERST, MASSACHUSETTS. In 1889 Professor Elwell began his collection of American plants which now numbers about 2500 sheets. To this he has added during the past year between 1000 and 2000 specimens, of his own collecting, from Greece and Italy. His herbarium contains nearly all the phaenogams and vascular cryptogams of Amherst and vicinity, besides many specimens from North Carolina, Florida, Kansas, Iowa, and British Columbia.

CORRECTION.

The two herbaria, mentioned on pages 256 and 257 as belonging to Horace Mann and Horace Mann the younger, were formed by one and the same person, namely Horace Mann, Jr., son of the well-known educator of that name.